

CLAIM AMENDMENTS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) A method comprising:
receiving, at a device driver, a first display information for a video image, the first display information indicating a portion of the video image to be displayed in a window of a first monitor; and
determining a first aspect ratio of the video image based on the first display information at the device driver.
2. (Previously Presented) The method of claim 1 further comprising:
determining a first display location for the video image on a second monitor, the first display location having approximately the first aspect ratio.
3. (Original) The method of claim 1, wherein receiving the first display information comprises receiving a destination rectangle associated with the first window.
4. (Original) The method of claim 3, wherein receiving the first display information comprises receiving a source display rectangle.
5. (Previously Presented) The method of claim 4, further comprising:
determining a portion of the video image that is to be clipped by an edge of the first monitor.
6. (Canceled)
7. (Canceled)

8. (Currently Amended) The method of claim 5, wherein the portion of the video image that is to be clipped is at least one selected from a group consisting of: a vertical portion of the destination rectangle and a horizontal portion of the destination rectangle.

9. (Previously Presented) The method of claim 1 further comprising:
determining a first display location for the video image on a second monitor, the first display location having approximately the first aspect ratio;
receiving at the device driver display device information for a resolution of the second monitor; and
wherein determining the first display location of the second monitor further comprises determining the first display location based on the display device information.

10. (Previously Presented) The method of claim 9, wherein receiving display device information includes receiving the display device information based upon at least one selected from a group consisting of: user supplied information; a resolution of the first monitor; and information received from the second monitor.

11. (Canceled)

12. (Canceled)

13. (Previously Presented) The method of claim 1, wherein the window is one of a plurality of application windows of the first monitor to be simultaneously displayed.

14. (Previously Presented) The method of claim 9 further comprising:
receiving at the device driver a second display information to replace the first display information; and
determining a second aspect ratio based on the second display information.

15. (Previously Presented) The method of claim 14 further comprising:
determining a second display location for the video image on the second monitor, the second display location having approximately the second aspect ratio.

16. (Previously Presented) The method of claim 2 further comprising:
providing the portion of the video image for display in the window; and
providing the video image for display at the first display location.
17. (Previously Presented) A method comprising:
determining, at a device driver, a first aspect ratio of a video image to be at least partially displayed in a window of a first monitor; and
determining, based on the first aspect ratio, a first display location of a second monitor for the video image.
18. (Previously Presented) The method of claim 17, wherein determining the first aspect ratio comprises determining the first aspect ratio based on at least one selected from a group consisting of: a destination display rectangle associated with the window and a source display rectangle.
19. (Canceled)
20. (Previously Presented) The method of claim 18, wherein determining the first aspect ratio comprises determining the first aspect ratio when a portion of the video image to be at least partially displayed in the first window is clipped by an edge of the first monitor, the edge comprising at least one selected from a group consisting of a vertical edge and a horizontal edge.
21. (Canceled)
22. (Canceled)
23. (Canceled)

24. (Original) The method of claim 17 further comprising:
determining, at the device driver, a second aspect ratio of the second monitor; and
wherein determining the first display location of the second monitor comprises
determining the first display location based on the first aspect ratio and the second
aspect ratio of the second monitor.

25. (Previously Presented) The method of claim 24, wherein determining the second
aspect ratio of the second monitor comprises determining the second aspect ratio based
upon at least one selected from a group consisting of: user supplied information; a
resolution of the first monitor; and information received from the second monitor.

26. (Canceled)

27. (Canceled)

28. (Previously Presented) The method of claim 17, wherein the video image is displayed
in a first window of a plurality of windows.

29. (Original) The method of claim 17 further comprising:
determining at the device driver, that a third aspect ratio has replaced the first aspect
ratio; and
determining, based on the third aspect ratio, a second display location of the second
monitor to replace the first display location.

30. (Previously Presented) The method of claim 17 further comprising:
displaying at least a first portion of the video image in the window; and
displaying substantially all the video image at the first display location.

31. (Previously Presented) A system comprising:
a first module to access a first information in a device driver to determine a display area
of a video image to be displayed in a window of a first monitor; and
a second module to determine, based on the first information, a display location of a
second monitor for the video image.

32. (Cancelled)

33. (Previously Presented) A system comprising:
a first module to determine a first aspect ratio of a video image to be displayed in a
window of a first monitor; and
a second module to determine, based on the first aspect ratio, a display location of a
second monitor for the video image.

34. (Previously Presented) The system of claim 33, wherein the first module is to
determine the first aspect ratio based on at least one selected from a group consisting of: a
destination display rectangle associated with the window and a source display rectangle.

35. (Currently Amended) The system of claim 33, wherein the first module is to
determine the first aspect ratio when a portion of the video image to be at least partially
displayed in the window is clipped by an edge of the first monitor, the edge comprising at
least one selected from a group consisting of: [.] a vertical edge and a horizontal edge.

36. (Previously Presented) The system of claim 33, further comprising:
a device driver to determine a second aspect ratio of the second monitor; and
wherein the second module is to determine the display location of the second monitor
based on the first aspect ratio and the second aspect ratio.

37. (Previously Presented) The system of claim 36, wherein the device driver is to determine the second aspect ratio based upon at least one selected from a group consisting of: user supplied information; a resolution of the first monitor; and information received from the second monitor.

38. (Previously Presented) The system of claim 33, further comprising: a video processor to provide at least a first portion of the video image for display in the window of the first monitor and to provide substantially all of the video image for display at the display location of the second monitor.

39. (Previously Presented) The system of claim 31, wherein:
the first module further is to determine a first aspect ratio of the video image based on the first information; and
the second module is to determine the first display location of the second monitor having a second aspect ratio approximately equal to the first aspect ratio.

40. (Previously Presented) The system of claim 31, further comprising:
a device driver to receive second information for a resolution of the second monitor; and
wherein the second module is to determine the display location of the second monitor based on the second information.

41. (Previously Presented) The system of claim 40, wherein the device driver is configured to receive the second information based upon at least one selected from a group consisting of: user supplied information; a resolution of the first monitor; and information received from the second monitor.

42. (Previously Presented) The system of claim 31, further comprising:
a video processor to provide at least a portion of the video image for display in the window of the first monitor and to provide substantially all of the video image for display at the display location of the second monitor.